*** SENSITIVE-LIMITED OFFICIAL USE ***
FINAL REPORT

Name Location Admit. Physic:	er: 10924-052 : MOSHIER : FCI MCKEAI ian: BEAM, MD	v (MCK)	Age Sex Room Acce		
Order. Physic:	ian: BEAM, MD				
Collected	: 03/08/05 @	10:30 by:	RE	and the company of the second of the company of the	
Test	Regult	•	Section 1	e de la companya del companya de la companya del companya de la c	
Collection Cmt.	**************************************		Flag	Reference Range/Unit	
	ON INTERFERON		***		KS
LIVER PROFILE	**************************************				
Urea Nitrogen	20			7 - 22 mg/dL	MS CK
Creatinine	0.9			0.6 - 1.6 mg/dL	MS CK
Total Protein	6.7	· · · · · · · · · · · · · · · · · · ·	Electric de la companya de	6.0 8.2 g/dL	MS CK
Albumin	3.5	100	LO · ·	3.6 - 5.1 g/dL	MS CK
Alkaline Phos.	62	1600		41 - 133 U/L	MS CK
AST (SGOT)	112	f 154	HI 🔆	11 - 55 U/L	MS CK
LDH	646	,40		354 - 705 U/L	MS CK
Total Bilirubinl	1.0	•// .		0.2 - 1.3 mg/dL	MS CK
A/G Ratio	1.07	100		1.00 - 2.30	MS CK
Globulin	3.3	12800		2.0 - 3.7 g/dL	MS CK
ALT1 (SGPT)	137 🗸	1 400	HI	11 - 66 U/L	MS CK
Direct Bilirubin	0.3	67 08	<i>D</i>	0.0 - 0.5 mg/dL	MS CK
Gamma GT1	115	160	HI	8 - 78 U/L	MS CK
Bilirubin Unconj	0.8	- 10	,	0.0 - 1.1 mg/dL	MS CK
Bun/Creat Ratio	21.7	anici		5.0 - 30.0	MS CK
Bilirubin Conjug	0.0	ANC-168		0.0 - 0.3 mg/dl	MS CK
CBC			· · · · · · · · · · · · · · · · · · ·		BD CR
White Blood Cell	1.6		ALi	4.3 - 11.1 10~3/uL	WL CK
	RESULT VERIFIED		V .	3/3	WHI CA
	PREVIOUS LOW WBC		$\mathcal{L}_{\mathcal{L}}}}}}}}}}$	and the second second	
Red Blood Cells	4.21		ľO	4.46 - 5.78 10~6/uL	WL CK
Hemoglobin	13.0		LO	13.6 - 17.6 g/dL	WL CK
Hematocrit	38.8		LO	40.2 - 51.4 %	WL CK
MCV	92.2	1	حم	82.5 - 96.5 fL	WL CK
MCH	31.0	N / / #//	23	27.1 - 34.3 pg	WL CK
MCHC	33.6	1 \N64	5 2	33.0 - 35.0 g/dL	WL CK
RDW	16.1		SS HI	12.0 - 14.0 %	WL CK
PLT	63 🗸	3/5/05	Dr LO	130 - 374 10~3/uL	KS CK
MPA	9.5	2 2 1 ()	± 6	6.9 - 10.5 fL	WL CK
AUTODIFF	*				WII CI
Neutrophils	48.2	1	\$	43.0 - 67.0 %	WL CK
Lymphocytes	41.4	· C		21.0 - 45.0 %	WL CK
Monocytes	8.4			5.0 - 13.0 %	WL CK
Eosinophils	1.4			0.0 - 7.0 %	WL CK
	Legend				TILL WEL
LO≈Low AL=Alarm Low EL=	=Elevated bow HI=High A	H=Alarm High EH=Elevate	d High AB≃Abnormal		000150
and the state of t			+		

Location : MCK

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Page

: MOSHIER JR, DONALD

: 03/10/2005 @ 11:06

Name

Printed

Register Number : 10924-052

Laboratory, 1900 W. Sunshine SPRINGFIELD, MISSOURI 65808 (417) 862-7041

*** SENSITIVE-LIMITED OFFICIAL USE ***

FINAL REPORT

Register Number: 10924-052 Age : 43yr

Register Number: 10924-052 Name: MOSHIER J

: MOSHIER JR, DONALD Sex :

Location : FCI MCKEAN (MCK)

Room : Accession Number : 1563

Admit. Physician: BEAM, MD Order. Physician: BEAM, MD

Collected : 03/08/05 @ 10:30 by: RE

Test	Result	Flag Reference Range/Units	Tech
Basophils	0.6	0.0 - 1.0 %	WL CK
Neutrophil #	0.8	LO 1.9 - 6.7 10~3/uL	WL CK
Lymphocyte #	0.7	LO - 1.3 - 3.7 10~3/uL	WL CK
Monocyte #	0.1	LO 0.3 - 1.1 10~3/uL	WL CK
Eosinophil #	0.0	0.0 - 0.5 10~3/uL	WL CK
Basophil #	0.0	0.0 - 0.1 10~3/uL	Mr ck

Sychair mt S. Czekai, Wed Tech.

Location : MCK

Page : 2 of 2

Legend

LO=Low Ab=Alarm Low EL=Elevated Low HI=High AH=Alarm High EH=Elevated High AE=Abnormal

Name : MOSHIER JR, DONALD

Register Number: 10924-052

Printed : 03/10/2005 @ 11:06

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u.s. medical centers for federal prisoners Laboratory, 1900 W. Sunshine SPRINGFIELD, MISSOURI 65808 (417) 862-7041

SENSITIVE-LIMITED OFFICIAL USE *** FINAL REPORT

		FINAL RE	PORT	State of the state of the state of	et e
	er : 10924-052				
Name	5 (ABC) 4 (AC)	DOMESTO	Age	: 435	/r
Location	: FCI MCKEAN	R, DONALD	Sex	: M	:
Admit. Physic	ion. DEAM MAD	(MCK)	Room.		
Order Physic	ian: BEAM, MD		Access	ion Number : 819	9
Collected	: 03/01/05 @	10.00 1	***	and the second of the second o	Maria que
COLL COLUM	. 03/01/03 @	10:20 by:	REFE		
Test	Regult		137 Links		and the state of
Collection Cmt.	· ·	in the second	FIAG	eference Range/Unit	1.6.3
	ON INTERFERON				JN
LIVER PROFILE		ا معنی رحمه است			
Urea Nîtrogen	19		and the second s		1 100
Creatinine	0.9		and the second s	7 - 22 mg/dL	GK CK
Total Protein	7.8	n en	and the second s	0.5 - 1.6 mg/dL 6.0 - 8.2 g/dL	GK CK
Albumin	3.7		A service of the serv	0.0 - 8.2 g/dL	GK CK
Alkaline Phos.	67	and the second		3.6 - 5.1 g/dL	GK CK
AST (SGOT)	108		単作 とかめい	41 - 133 U/L 11 - 55 U/L	GK CK
LDH	627		The state of the s	THE A STORY OF THE STORY	GK CK
Total Bilirubinl	1.2		1 () () () () () () () () () (354 - 705 U/L:	GK CK
A/G Ratio	0.92		Lo	0.2 - 1.3 mg/dL	GK CK
Globulin	4.1			1.00 - 2.30	GK GK
ALT1 (SGPT)	166			2.0 - 3.7 g/dL	GK CK
Direct Bilirubin		en en		11 - 66 U/L	GK CK
Gamma GT1	129	~ ^		0.0 - 0.5 mg/dL 8 - 78 U/L	GK CK
Bilirubin Unconj	0.9	i aiN			GK CK
Bun/Creat Ratio	20.8	1, 1		0.0 - 1.1 mg/dL 5.0 - 30.0	GK CK
Bilirubin Conjug	0.0	' ロン/			GK CK
CBC	. /		in the second second	0.0 = 0.3 mg/dl	GK CK
White Blood Cell	1.9 🗸	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	, AL		
	RESULT VERIFIED.	7 7	ALI	4.3 - 11.1 10~3/uL	KS CK
	PREVIOUS LOW WBC.	4 0 0			* 1
Red Blood Cells	4.45	,0/	D LO	4 46 7 5 50 50 50 50	
Hemoglobin	13.8	16/2		4.46 - 5.78 10~6/uL	
Hematocrit	41.2	1/08		13.6 - 17.6 g/dL	KS CK
MCV	92.5	1/1/		40.2 - 51.4 %	KS CK
MCH	31.0		and the second s	82.5″- 96.5 <u>fL</u>	KS CK
MCHC	33.5	b) v		27.1 - 34.3 pg	KS CK
RDW	15.8 ∮	200		33.0 - 35.0 g/dL	KS CK
PLT	85 🗸	•		12.0 - 14.0 %	KS CK
MPV	9.8	•		130 - 374 10~3/uL	KS CK
AUTODIFF		A . ~ /	γ	6.9 - 10.5 fL	KS CK
	42.3		/ oz	10.0	
Lymphocytes	45.7	a VV		13.0 - 67.0 %	KS CK
Monocytes	10.1		一人(建製)	21.0 - 45.0 %	KS CK
Eosinophils	1.2		とし、 発展 は	5.0 - 13.0 %	KS CK
-	Leond	71		0.0 - 7.0 %	KS CK
LO=Low AL=Alarm Low EL=	42.3 V 45.7 10.1 1.2 Legend Ellevated Low HI=High AH=A	larm Wigh Put-Plans	10	6	00152
	ALL METHER	rara urān su=ste∧ateg	High AB=Acnormal	•	ACTION.

: MOSHIER JR, DONALD

Register Number : 10924-052

Printed : 03/02/2005 @ 15:06 Location : MCK Pagé : 1 of 2

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U.S. MEDICAL CENTERS FOR FEDERAL PRISONERS Laboratory, 1900 W. Sunshine SPRINGFIELD, MISSOURI 65808 (417) 862-7041

*** SENSITIVE-LIMITED OFFICIAL USE ***
FINAL REPORT

Register Number: 10924-052 Age : 43yr

Name : MOSHIER JR, DONALD Sex : M Location : FCI MCKEAN (MCK) Room

Admit. Physician: BEAM, MD Accession Number: 8199

Order. Physician: BEAM, MD

Collected : 03/01/05 @ 10:20 by: REFE

	,	·	
Test	Result	Flag Reference Range/Units	Tech
Basophils	0.7	0.0 - 1.0 %	KS CK
Neutrophil #	0.8	LO 1.9 - 6.7 10~3/uL	KS CK
Lymphocyte #	0.8	100 100 100 100 100 100 100 100 100 100	KS CK
Monocyte #	0.2	LO 0.3 - 1.1 10~3/uL	KS CK
Eosinophil #	0.0	0.0 - 0.5 10~3/uL	KS CK
Basophil #	0.0	1774 - 1777 A.S. 1777 17830.0 - 4.0.1 10~3/uL	KS CK

S. Czekai, Med Tech.

213/05 NO 1818

Legend

LO=Low AL=Alarm Low EL=Elevated Low HT=High AH=Alarm High EH=Elevated High AE=Almormal

Name : MOSHIER JR, DONALD

Register Number: 10924-052

Printed : 03/02/2005 @ 15:06

Location : MCK
Page : 2 of 2

Laboratory, 1900 W. Sunshine SPRINGFIELD, MISSOURI 65808 (417) 862-7041

*** SENSITIVE-LIMITED OFFICIAL USE *** ON DEMAND REPORT

Register Number: 10924-052 Age : 43yr
Name : MOSHIER JR, DONALD Sex : M
Location : FCI MCKEAN (MCK) Room :
Admit. Physician: BEAM, MD Accession Number: 6030
Order. Physician: BEAM, MD
Collected : 02/23/05 @ 10:00 by: RE

Test	Result	Flag	Reference Range/Units	Tech
Collection Cmt.				PB
	ON INTERFERON			
LIVER PROFILE		The state of the s	and the segment of the second	
Urea Nitrogen	19		7 - 22 mg/dL	MS CK
Creatinine	0.9	31 1 1 1 1 1 1 1 1	0.6 - 1.6 mg/dL	ms ck
Total Protein	7.3	not be a part twice.	6.0 - 8.2 g/đL	MS CK
Albumin Alkaline Phos.	3 5 64	TO 3	316 - 5107/dt. 416 - 133 U/L	ms ck Ms ck
AST (SGOT)	133	HI	11 - 55 U/L	MS CK
LDH	658		354 - 705 U/L	MS CK
Total Bilirubin1	. 0.9	2000	0.2 - 1.3 mg/dL	ms ck
A/G Ratio	0.92	LO	1.00 - 2.30	MS CK
Globulin	3.8 \((\alpha \text{M})	HI	2.0 - 3.7 g/dL	MS CK
ALT1 (SGPT)	172	HI	11 - 66 U/L	MS CK
Direct Bilirubin		7-8-7	0.0 - 0.5 mg/dL	MS CK
Gamma GT1	130	HI	8 - 78 U/L	MS CK
Bilirubin Unconj	0.7	· · · · · · · · · · · · · · · · · · ·	0.0 - 1.1 mg/dL	MS CK
Bun/Creat Ratio	21.4	K	5.0 - 30.0	MS CK
Bilirubin Conjug	10.0 A. W		0.0 - 0.3 mg/dl	MS CK
CBC	W.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
White Blood Cell	10.2 130 0.7 21.4 10.0	AL ·	4.3 - 11.1 10~3/uL	LN RY
•	RESULT VERIFIED.			
	PREVIOUS LOW WBC COUNT.			
Red Blood Cells	4.11	LO	4.46 - 5.78 10~6/uL	LN RY
Hemoglobin	12.9	LO	13.6 - 17.6 g/dL	LN RY
Hematocrit	37.8	LO	40.2 - 51.4 %	LN RY
MCV	91.7		82.5 - 96.5 fL	LN RY
MCH	31.4	* ***	27.1 - 34.3 pg	LN RY
MCHC	34.2		33.0 - 35.0 g/dL	LN RY
RDW	15.8	ΗI	12.0 - 14.0 %	LN RY
PLT	79	LO	130 - 374 10~3/uL	LN RY
MPV	9.6	93	6.9 - 10.5 fL	LN RY
AUTODIFF	. 9	$\gamma \gamma \gamma = -1$		120, 161
Neutrophils	60.1 31.2 7.2 1.5	X// 3	43.0 - 67.0 %	LN RY
Lymphocytes	31.2		21.0 - 45.0 %	LN RY
Monocytes	7.2	(10)	5.0 - 13.0 %	LN RY
Eosinophils	1.5	7)	0.0 - 7.0 %	LN RY
	·····	•		

LO-Low AL-Alarm Low EL-Elevated Low HI-High AH-Alarm High 3E-Elevated High AB-Abnormal

Name : MOSHIER JR, DONALD

Register Number: 10924-052

Printed : 02/25/2005 @ 06:36

Location : MCK
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SENSITIVE-LIMITED OFFICIAL USE *** ON DEMAND REPORT

Register Number: 10924-052

Result

0.0

: MOSHIER JR, DONALD

Age Sex

: 43yr

Name Location

Collected

Basophils

Test

: FCI MCKEAN (MCK)

: M

Admit. Physician: BEAM, MD

Room

Accession Number: 6030

Order. Physician: BEAM, MD

: 02/23/05 @ 10:00 by:

> Flag Reference Range/Units Tech 0.0 - 1.0 % LN RY

Neutrophil # 1.0 Lymphocyte # 0.5 Monocyte # 0.1 Eosinophil # 0.0 Basophil # 0.0

1.9 - 6.7 10~3/uL LN RY 1.3 - 3.7 10~3/uL PO. LN RY LO 0.3 - 1.1 10~3/uL LN RY 0.0 - 0.5 10~3/uL LN RY 0.0 - 0.1 10~3/uL LN RY

LO=Low AL=Alarm Low EL=Elevated Low HI=High AH=Alarm High EH=Elevated High AB=Abnormal

: MOSHIER JR, DONALD Register Number: 10924-052

Printed

Name

: 02/25/2005 @ 06:36

Gehai, out S. Czekai, Med Tech.

Location : MCK Page : 2 of 2

*** SENSITIVE-LIMITED OFFICIAL USE *** FINAL REPORT

Register Number: 10924-052
Name: MOSHIER JR, DONALD
Location: FCI MCKEAN (MCK)
Admit. Physician: BEAM, MD
Order. Physician: BEAM, MD

Register Number: 43yr
Sex: M
Room: M
Accession Number: 4521

Collected : 02/16/05 @ 09:50 by: RE

and the second of the second o	v.4/ _/ ±b// v.j. (w 03	y so by:	KE	and the second s		4 1
Test	Result		•• ,	Flag	Pofoman D		y .
Collection Cmt.	* In Process *		+ 1 e*	2.709	Reference Range/Unite	Tecl	1
LIVER PROFILE			•				
Urea Nitrogen	13	-	- ,	23. 5. 22.	7	i de la companya de l	i. Kanan
Creatinine	0.9				, 22 mg/QU	GK	N. 37 T. 3
Total Protein	7.4			The state of the s	6.0 - 8.2 g/dL	GK	
Albumin	3.8		1.1	· The second services with	3.6 - 5.1 g/dL	GK	200
Alkaline Phos.	75					GK	80.1.31
AST (SGOT)	150			HI.	41 - 133 U/L	GK)	1.0
LDH	633		• •	ma.	11 - 55 U/L	GK	18880
Total Bilirubinl	1.1					GK	
A/G Ratio	1.05				0.2 - 1.3 mg/dL	GK	
Globulin	3.6				1.00 - 2.30	GK	
ALT1 (SGPT)	190			HI	2.0 - 3.7 g/dL	GK	
Direct Bilirubin	0.4				11 - 66 U/L	GK	RY
Gamma GT1	150			HI	0.0 - 0.5 mg/dL	GK	RY
Bilirubin Unconj	0.8		*	HT	8 - 78 U/L	GK	RY
Bun/Creat Ratio	14.2				0.0 - 1.1 mg/dL	GK	RY
Bilirubin Conjug			Δ		5.0 - 3000	GK	RY
CBC		1	a V		0.0 - 0.3 mg/dl	GK	RY
White Blood Cell	1.9 1	Į	1046				
	RESULT VERIFIED			AL	4.3 - 11.1 10~3/uL	KS	RY
	PREVIOUS LOW WBC		00			*.	
Red Blood Cells	4.56		100		,		
Hemoglobin	14.3		160 4		4.46 - 5.78 10~6/uL	Ks 1	RY
Hematocrit	42.1		100/		13.6 - 17.6 g/dL	KS)	RY
MCV	92.1		1/14		40.2 - 51.4 %	KS I	RY
MCH			4	1	82.5 - 96.5 fL	KŚ I	RY
MCHC	33.9	An	, ò	. "	27.1 - 34.3 pg	KS I	ŔŸ
RDW	16.1	المما			33.0 - 35.0 g/dL	KS I	RY
PLT	94	W.		HI	12.0 - 14.0 %	KS I	RY
MPV	10.8	•		LO	130 - 374 10~3/uL	KS F	RY
AUTODIFF	TO . 6		_A A	HI	6.9 - 10.5 fL	Ks F	ξY
Neutrophils	44.5	200	0/1//		· · · · · · · · · · · · · · · · · · ·	•	
Lymphocytes	45.3	00	MON)		43.0 - 67.0 %	KS F	ξĀ
Monocytes	8.4	REVIEWED BY	100	BEAM, MD	21.0 - 45.0 %	KS F	ξY
Eosinophils			180	√ ₩≥	5.0 - 13.0 %	KS R	
Basophils	1.5	빝	VIIOR		0.0 - 7.0 %		ξ¥
-m-obitta	0.3	ū			0.0 - 1.0 %	KS R	
	Legend	CC					

LO=Low AL-Alarm Low EL-Elevated Low MI-High AH-Alarm High EH-Elevated Migh AH-Abnormal

Name : MOSHIER JR, DONALD

Register Number: 10924-052 Printed: 02/18/2005 @ 09:06 Location : MCK Page : 1 of 2

*** SENSITIVE-LIMITED OFFICIAL USE *** FINAL REPORT

Register Number: 10924-052 Name .

: MOSHIER JR, DONALD

: 43yr

Location

: MOSHIER JR, DONALD Sex : M
: FCI MCKEAN (MCK) Room :

Admit. Physician: BEAM, MD Order. Physician: BEAM, MD

Accession Number: 4521

Collected : 02/16/05 @ 09:50 by: RE

		- Participation	
Test	Result	Flag Reference Range/Units 1	fech
Neutrophil #	0.8		KS RY
Lymphocyte #	0.8	7.0	KS RY
Monocyte #	0.2		KS RY
Eosinophil #	0.0		KS RY
Basophil #	0.0		KS RY

LO=Low AL=Alarm Low EL=Elevated Low HI=High AH=Alarm High EH=Elevated High AB=Approximal

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: MOSHIER JR, DONALD

Register Number: 10924-052

Printed : 02/18/2005 @ 09:06

Location : MCK

Page : 2 of 2

7 No. 4 No. *** SENSITIVE-LIMITED OFFICIAL USE *** FINAL REPORT

Register Number: 10924-052 : 43yr Name : MOSHIER JR, DONALD Sex : M Location : FCI MCKEAN (MCK) Room Admit. Physician: BEAM, MD Accession Number: 3421

Order. Physician: BEAM, MD

Collected : 01/18/05 @ 14:00 by: REFE

Test	Result		Flag	Doffarancia Masseria /-	
LIVER PROFILE			Erag	Reference Range/Units	Tech
Urea Nitrogen	18	0		7 - 22 - 22	name and a
Creatinine	0.79			7 - 22 mg/dL 0.6 - 1.6 mg/dL	WL TE
Total Protein	7.6		*	6.0 - 8.2 g/dL	WL TE
Albumin	3.8		•	3.6 - 5.1 g/dL	WL TE
Alkaline Phos.	73		* .	41 - 133 U/L	WL TE
AST (SGOT)	92		HI.	11 - 55 U/L	WL TE
LDH	615		III .	354 - 705 U/L	WL TE
Total Bilirubin1	- -		• .	0.2 - 1.3 mg/dL	WL TE
A/G Ratio	0.98		LO	1.00 - 2.30	WL TE
Globulin	3.9 /		HI	2.0 - 3.7 g/dL	WL TE
ALT1 (SGPT)	138		· HI	11 - 66 U/L	WL TE
Direct Bilirubin			YI.T.	The state of the s	WL TE
Gamma GT1	116		нг	0.0 - 0.5 mg/dL	WL TE
Bilirubin Unconj			na.	8 - 78 U/L	WL TE
Bun/Creat Ratio	20.6	`		0.0 - 1.1 mg/dL	WL TE
Bilirubin Conjug				5.0 - 30.0 - (33	WL TE
CBC				0.0 - 0.3 mg/dl	WL TE
White Blood Cell	1.8		AL	4 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
	Result Verified		ALI	4.3 - 11.1 10~3/uL	JE RY
	Previous Low WBC			·	
Red Blood Cells	4.52		·	4 4 P P P P P P P P P P P P P P P P P P	
Hemoglobin	14.0			4.46 - 5.78 10~6/uL	KS RY
Hematocrit	41.0	_ 1		13.6 - 17.6 g/dL	KS RY
MCV	90.6	1000		40.2 - 51.4 %	KS RY
MCH	30.9	1105		82.5 - 96.5 fL	KS RY
MCHC	34.1			27.1 - 34.3 pg	KS RY
RDW	15.0	√ ∀		33.0 - 35.0 g/dL	KS RY
PLT	83	á 0 °	HI	12.0 - 14.0 %	KS RY
MPV	10.8	, U -	LO	130 - 374 10~3/uL	KS RY
AUTODIFF	Ac.	l	HI	6.9 - 10.5 fL	KS RY
Neutrophils	50.3	1,800			
Lymphocytes				43.0 - 67.0 %	KS RY
Monocytes	39.9		•	21.0 - 45.0 %	KS RY
Eosinophils	7.2		_	5.0 - 13.0 %	KS RY
Basophils	2.4		.11	0.0 - 7.0 %	KS RY
-	0.2	" ⁻ 6	M/V §	2 .0 - 1.0 %	KS RY
Neutrophil #	0.9		/ L9 /	4 .9 - 6.7 10~3/uL	KS RY
	Legend		, avins	2	
no-row Ar-Alarm how Er	=Elevated Low HI=High AH:	-Alarm High EH-Eld ted H	ighlas-Abhomal L	6	0159

JR, DONALD

: MOSHIER Register Number: 10924-052

Printed : 01/21/2005 @ 11:06 Location : MCK Page : 1 of 2

는 C 그의 축한 등 전략 C 그 그 구 및 통합 C 의 작업을 받는 구 작업 당 그 의 중 중위 C 의 작업도 그 역원 방안 C 과 한 점 전략 및 C 그 영조 근 의 방안 C 구 또 는 고 의 *** SENSITIVE-LIMITED OFFICIAL USE *** FINAL REPORT

Register Number: 10924-052

Result

0.7

0.1

0.0

0.0

: MOSHIER JR, DONALD

: 43yr Sex

Location Admit. Physician: BEAM, MD

Collected

Lymphocyte #

Eosinophil #

Monocyte #

Basophil #

Name

Test

: FCI MCKEAN (MCK)

Room

Accession Number: 3421

Order. Physician: BEAM, MD

: 01/18/05 @ 14:00 by: REFE

Flag Reference Range/Unite Tech LO 1.3 - 3.7 10~3/uL KS RY LO 0.3 - 1.1 10~3/uL KS RY 0.0 - 0.5 10~3/uL KS RY

0.0 - 0.1 10~3/uL

KS RY

Legend

Lo=Low AL=Alarm Low EL=Elevated Low HI=High AH=Alarm High EH=Elevated Argh AE=Alarma1

000160

: MOSHIER JR, DONALD Register Number: 10924-052

Printed : 01/21/2005 @ 11:06 Location : MCK Page

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Laboratory, 1900 W. Sunshine SPRINGFIELD, MISSOURI 65808 (417) 862-7041

*** SENSITIVE-LIMITED OFFICIAL USE *** FINAL REPORT

Register Number: 10924-052 Age

: 43yr Name : MOSHIER JR, DONALD Location : FCI MCKEAN (MCK) $\operatorname{\mathsf{Sex}}$: M

Room Admit. Physician: BEAM, MD Accession Number: 1741

Order. Physician: BEAM, MD

Collected : 01/11/05 @ 14:10 by: RE

Test Collection Cmt.	Result	Flag	Reference Range/Units	Tech
	ON INTERFERON			KS
LIVER PROFILE	CN INTERFERON			
Urea Nitrogen	15	٠		
Creatinine	0.9		7 - 22 mg/dL	LN CK
Total Protein	7.6		0.6 - 1.6 mg/dL	LN CK
Albumin	3.7		6.0 - 8.2 g/dL	LIN CK
Alkaline Phos.	69		3.6 - 5.1 g/dL	LN CK
AST (SGOT)	108		41 - 133 U/L	LN CK
LDH	562	HI	11 - 55 U/L	LN CK
Total Bilirubin1			354 - 705 U/L	LN CK
A/G Ratio	0.94		0.2 - 1.3 mg/dL	LN CK
Globulin	3.9	FO	1.00 - 2.30	LN CK
ALT1 (SGPT)	142	HI	2.0 - 3.7 g/dL	LN CK
Direct Bilirubin		HI	11 ~ 66 U/L	LN CK
Gamma GT1			0.0 - 0.5 mg/dL	LN CK
	104	HI	8 - 78 U/L	LIN CK
Bilirubin Unconj			0.0 - 1.1 mg/đL	LN CK
Bun/Creat Ratio	17.2		5.0 - 30.0	LN CK
Bilirubin Conjug	0.0 10 Video		0.0 - 0.3 mg/dl	LN CK
CBC			" ·	
White Blood Cell		AL	4.3 - 11.1 10~3/uL	MS RY
	RESULT VERIFIED		, <u>–</u>	100 101
D 1 D1 1	PREVIOUSLY LOW	•	•	
Red Blood Cells	4.60		4.46 - 5.78 10~6/uL	MS RY
Hemoglobin	14.2		13.6 - 17.6 g/dL	MS RY
Hematocrit	42.3		40.2 - 51.4 %	
MCV	91.9		82.5 - 96.5 fL	MS RY MS RY
MCH	30.9		27.1 - 34.3 pg	
MCHC	33.6 JO D		33.0 - 35.0 g/dL	MS RY
RDW	14.6	нт	12.0 - 14.0 %	MS RY
PLT	76 V ANC!	LO	130 - 374 10~3/uL	MS RY
MPV	14.2 42.3 91.9 30.9 33.6 14.6 76 10.0		6.9 - 10.5 fL	MS RY
MANUAL DIFF	•		0.9 - 10.5 IL	MS RY
Neutrophils	61	a.	√50 - 70 %	
Lymphocytes	31		20 - 40 %	KS RY
Monocytes	6	011/1	20 - 40 *	KS RY
Eosinophils	2	W IV		KS RY
	Legend		U BL SK	KS RY
LO=Low AL=Alarm Low EL=	*Blevated bow HI=High AH=Alarm High EH=Elevated Hi		T T SE	
	an entergree ut du guithightigh	9mxAb=Aonc xmal	Pa	

: MOSHIER JR, DONALD

Register Number: 10924-052

Printed : 01/14/2005 @ 11:06

000166

Location : MCK

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Laboratory, 1900 W. Sunshine SPRINGFIELD, MISSOURI (417) 862-7041

SENSITIVE-LIMITED OFFICIAL USE *** FINAL REPORT

Register Number: 10924-052

Name

: MOSHIER JR, DONALD

Sex

: M

Location

: FCI MCKEAN (MCK)

Room

Collected

Admit. Physician: BEAM, MD Order. Physician: BEAM, MD

: 01/11/05 @ 14:10 by: RE

Accession Number: 1741

Test

Result

Flag

Reference Range/Units

Tech RY RY

Morphology

Anisocytosis 1+

Platelets Appear Markedly Decreased

Legend

LO=Low AL=Alarm Low EL=Elevated Low HI=High AH=Alarm High EH=Elevated High AE=Abnormal

Name

: MOSHIER JR, DONALD

Register Number: 10924-052 Printed

: 01/14/2005 @ 11:06

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*** SENSITIVE-LIMITED OFFICIAL USE *** FINAL REPORT

والمراوا والم Register Number : 10924-052 Age Name : MOSHIER JR, DONALD Location : FCI MCKEAN (MCK) Sex Room Admit. Physician: BEAM, MD Accession Number: 8211

Order. Physician: BEAM, MD

Collected : 01/04/05 @ 14:00 by: RE

Test	Result	Flag	Reference Range/Unite	Tech
LIVER PROFILE				Tecit
Urea Nitrogen	15		7 - 22 mg/dL	GK CK
Creatinine	1.0		0.6 - 1.6 mg/dL	GK CK
Total Protein	7,4		6.0 - 8.2 g/dL	GK CK
Albumin	3.8		3.6 - 5.1 g/dL	GK CK
Alkaline Phos.	68		41 - 133 U/L	GK CK
AST (SGOT)	103	HI	11 - 55 U/L	GK CK
LDH	614		354 - 705 U/L	GK CK
Total Bilirubinl	. 0.7		0.2 - 1.3 mg/dL	GK CK
A/G Ratio	1.04		1.00 - 2.30	GK CK
Globulin	3.6		2.0 - 3.7 g/dL	GK CK
ALT1 (SGPT)	154	HI	11 - 66 U/L	GK CK
Direct Bilirubin	0.2		0.0 - 0.5 mg/dL	GK CK
Gamma GT1	104	HI	8 - 78 U/L	GK CK
Bilirubin Unconj	0.5		0.0 - 1.1 mg/dL	GK CK
Bun/Creat Ratio	14.6		5.0 - 30.0	GK CK
Bilirubin Conjug	0.0		0.0 - 0.3 mg/dl	GK CK
CBC			, .	
White Blood Cell	2.1 🗸	.AL	4.3 - 11.1 10~3/uL	LN RY
	RESULT VERIFIED.		•	
	PREVIOUSLY LOW WBC COUNT.			
Red Blood Cells	4.56		4.46 - 5.78 10~6/uL	LN RY
Hemoglobin	14.5		13.6 - 17.6 g/dL	LIN RY
Hematocrit	41.1		40.2 - 51.4 %	LN RY
MCV	90.1 31.7 35.2 14.2		82.5 - 96.5 fL	LN RY
MCH	31.7		27.1 - 34.3 pg	LN RY
MCHC	35.2	HI	33.0 - 35.0 g/dL	LN RY
RDW	14.2	HI	12.0 - 14.0 %	LIN RY
PLT	85	ľO	130 - 374 10~3/uL	LN RY
MPV	10.3		6.9 - 10.5 fL	LN RY
AUTODIFF	1200		-	
Neutrophils	56.4		43.0 - 67.0 %	LN RY
Lymphocytes	34.0		21.0 - 45.0 %	LN RY
Monocytes	7.0		5.0 - 13.0 %	LN RY
Eosinophils	1.9		0.0 - 7.0 %	LN RY
Basophils	0.7 AND	,	0.0 - 1.0 % 92	LN RY
Neutrophil #	85 10.3 56.4 34.0 7.0 1.9 0.7 1.2	LO 🖥	D = 6.7 10 5 LL	LN RY
	Legend	A	d/S// \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	
LO=Low AL=Alarm Low El	=Elevated Low HI=High AH=Alarm High EH=Elevated High	AB=Abnormal	IIV SE	
	Legend EElevated Low HI=High AH=Alarm High EH=Elevated High : MOSHIER JR, DONALD ET: 10924-052		116/18 00	
Name	: MOSHIER JR, DONALD		Hocation: MCK	
	er: 10924-052	#	Page : 1 o	
Printed	: 01/07/2005 @ 09·06		15-	_ 4

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Laboratory, 1900 W. Sunshine SPRINGFIELD, MISSOURI

(417) 862-7041

SENSITIVE-LIMITED OFFICIAL USE *** FINAL REPORT

Register Number: 10924-052 Name

: MOSHIER JR, DONALD

Sex: M

Location

: FCI MCKEAN (MCK)

Room

Admit. Physician: BEAM, MD

Accession Number: 8211

Order. Physician: BEAM, MD

Collected

: 01/04/05 @ 14:00 by:

Test	Result	Flag Reference Range/Units	Tech
Lymphocyte #	0.7	LO 1.3 - 3.7 10~3/uL	LN RY
Monocyte #	0.1	LO 0.3 - 1.1 10~3/uL	LN RY
Eosinophil #	0.0	0.0 - 0.5 10~3/uL	LN RY
Basophil #	0.0	0.0 - 0.1 10~3/uL	LN RY

LO=Low AL=Alarm Low EL=Elevated Low HI=High AH=Alarm High EH=Elevated High AB=Abnormal

Name : MOSHIER JR, DONALD

Register Number: 10924-052

Printed : 01/07/2005 @ 09:06

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(417) 862-7041

*** SENSITIVE-LIMITED OFFICIAL USE ***

FINAL REPORT 반고 대명 보고 있는데 모면 들었다 열심 그 양생 그리 보고 한 그리 한 그 라도 모고 다른 그리를 보고 있다. Register Number: 10924-052 Age 43yr Name : MOSHIER JR, DONALD Sex Μ Location : FCI MCKEAN (MCK) Room Admit. Physician: BEAM, MD Accession Number: 5591 Order. Physician: BEAM, MD Collected : 12/28/04 @ 10:55 by: REFE Test Result Flag Reference Range/Units Tech LIVER PROFILE Urea Nitrogen 17 7 - 22 mg/dLJE TE Creatinine 0.9 0.6 - 1.6 mg/dL JE TE Total Protein 7.4 6.0 - 8.2 g/dLJE TE Albumin 3.7 $3.6 - 5.1 \, \text{g/dL}$ JE TE Alkaline Phos. 70 41 - 133 U/LJE TE AST (SGOT) 131 HI

11 - 55 U/L JE TE LDH 637 354 - 705 U/L JE TE Total Bilirubin1 0.8 0.2 - 1.3 mg/dL JE TE A/G Ratio 1.01 1.00 - 2.30JE TE Globulin 3.7 $2.0 - 3.7 \, \text{g/dL}$ JE TE ALT1 (SGPT) 199 HT 11 - 66 U/L JE TE Direct Bilirubin 0.1 0.0 - 0.5 mg/dL JE TE Gamma GT1

8 - 78 U/L JE TE Bilirubin Unconj 0.6 $0.0 - 1.1 \, \text{mg/dL}$ JE TE Bun/Creat Ratio 18.4 5.0 - 30.0Bilirubin Conjug 0.0 0.0 - 0.3 mg/dlCBC White Blood Cell 2.2 2 AL.

4.3 - 11.1 10~3/uL RESULT VERIFIED, PREVIOUSLY)

(LOW WEC COUNT. Red Blood Cells 4.79 Hemoglobin 14.8 Hematocrit 43.9 4 MCV 91.6 MCH 31.0 MCHC 33.8 RDW 14.0 PLT 81 T_O MPV 9.9 AUTODIFF Neutrophils 50 5 Lymphocytes 36.6

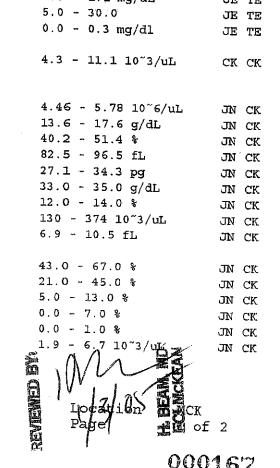
Monocytes 9.8 Eosinophils 1.9 Basophils 1.2 HI Neutrophil # 1.1 LO

Legend LO=Low AL=Alarm Low EL=Elevated Low HI=High AH=Alarm High EH=Elevated High AE=Almormal

Name : MOSHIER JR, DONALD

Register Number: 10924-052

Printed : 12/30/2004 @ 09:06



Laboratory, 1900 W. Sunshine SPRINGFIELD, MISSOURI (417) 862-7041

*** SENSITIVE-LIMITED OFFICIAL USE ***

FINAL REPORT

Register Number: 10924-052 Age Name : MOSHIER JR, DONALD

Sex : M

Location : FCI MCKEAN (MCK)

Room Accession Number: 5591

Admit. Physician: BEAM, MD Order. Physician: BEAM, MD

Collected : 12/28/04 @ 10:55 by: REFE

Test	Result	Flag	Reference Range/Units	Tech
Lymphocyte #	0.8	LO	1.3 - 3.7 10~3/uL	JN CK
Monocyte #	0.2	LO	0.3 - 1.1 10~3/uL	JN CK
Eosinophil #	0.0		0.0 - 0.5 10~3/uL	JN CK
Basophil #	0.0		0.0 - 0.1 10~3/uL	JN CK

Legend

LO-Low AL-Alarm Low EL-Elevated Low HI-High AH-Alarm High EH-Elevated High A5-Abnormal

Name : MOSHIER JR, DONALD

Register Number : 10924-052

Printed : 12/30/2004 @ 09:06

Location Page : 2 of 2

*** SENSITIVE-LIMITED OFFICIAL USE *** FINAL REPORT

A 我们也是我们是我们就是我们就是我们的,我们就是我们就是我们就是我们的的,我们就是我们的的,我们就会是我们的人们的,我们就会会的,我们也会会会会会。 Register Number: 10924-052 Age Name : MOSHIER JR, DONALD Sex Location : FCI MCKEAN (MCK) Room Admit. Physician: BEAM, MD Accession Number: 3744 Order. Physician: BEAM, MD

Collected : 12/21/04 @ 10:05 by: REFE

		- E0.00	Dy. REFE				. ven 1
Test	Result			Plag	ergen til fødde terke er defte de ette eller i seller. Omræde være til de sæller i til de eller i de		
LIVER PROFILE			•	CT40	Reference Range/Units	Te	ch
Urea Nitrogen	17						- 1. 1. 1
Creatinine	1.0	0	•		7 - 22 mg/dl	WI	- CK
Total Protein	7.6			3 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.6 - 1.6 mg/dL	WI	CK
Albumin	4.1			: :	6.0 - 8.2 g/dL	WI	CK
Alkaline Phos.	74				3.6 - 5.1 g/dL	WI	. CK
AST (SGOT)	131		•	:	41 - 133 U/L	WI	CK
LDH	564			HI	11 - 55 U/L	WI	CK
Total Bilirubinl	1.1				354 - 705 U/L	WI	. CK
A/G Ratio	1.18				0.2 - 1.3 mg/dL	WI	CK
Globulin	3.5				1.00 - 2.30	. 1.91.8	CK
ALT1 (SGPT)	208				2.0 - 3.7 g/dL	WI	CK
Direct Bilirubin				HI	11 - 66 U/L	WI	CK
Gamma GT1	99				0.0 - 0.5 mg/dL	WI	CK
Bilirubin Unconj				HI	8 - 78 U/L	WL	ĆK
Bun/Creat Ratio	17.4				0.0 - 1.1 mg/dL		CK
Bilirubin Conjug					5.0 - 30.0		CK
CBC	0.0				0.0 - 0.3 mg/dl		CK
White Blood Cell	2.2 (1)				· · · · · · · · · · · · · · · · · · ·		OI.
	Result verified			AL	4.3 - 11.1 10~3/uL	JN	CK
		, an					
Red Blood Cells	Previous low WBC 5.18	2700					
Hemoglobin	15.9 /en()				4.46 - 5.78 10~6/uL	ιTΝ	CK
Hematocrit	47.5	· -			13.6 - 17.6 g/dL		CK
MCV		.5/			40.2 - 51.4 %		CK
44	91.7		n		82.5 - 96.5 fL		CK
Morro	30.6	//809	(()		27.1 - 34.3 pg		CK
DDM	33.4	100	>		33.0 - 35.0 g/dL		CK
	$\frac{13.6}{75}$	',10"			12.0 - 14.0 %	JN	
	76 🗸	('		LO	130 - 374 10~3/uL	JN	
AUTODIFF	9.8 And				6.9 - 10.5 fL		CK
	10/ X1	.084	er 1		20.3 12	ЛĽ	CK
	49.9		h////		43.0 - 67.0 %	****	~**
NA	37.7	//Pd	$\Lambda 0 U \Lambda$	/ 38	21.0 - 45.0 %	JN	
FT 1 - 1 -	10.3		NEW Y.	/ 2 2	5.0 - 13.0 %	JN	
P 1 1 -	1.6		" 10 dh"		0.0 - 7.0 %	JN	
Basophils	0.5)/ VQ				CK
Neutrophil #	1.1	W	V	TO			CK
	Legend	Fig. Chapter 1	l l		1.9 ~ 6.7 10~3/uL	JN	CK

LO=Low AL=Alarm Low EL=Elevated Low HI=High AH=Alarm High EH=Elevated High AB=Abnormal

: MOSHIER JR, DONALD Register Number: 10924-052

Printed : 12/22/2004 @ 17:06

Location : MCK Page : 1 of 2

Laboratory, 1900 W. Sunshine SPRINGFIELD, MISSOURI 65808

(417) 862-7041

*** SENSITIVE-LIMITED OFFICIAL USE *** FINAL REPORT

도 그 도 보 등도 된 목 도 된 된 본 로 프 로 프 보 등 전 는 등 등 등 등 등 표 의 표 교 수 도 보 등 드 독 표 보 등 드 두 드 프 프 두 프 및 도 프 보 드 크 드 프 브 드 Register Number: 10924-052

Name : MOSHIER JR, DONALD Location

: FCI MCKEAN (MCK)

Age $\operatorname{\mathsf{Sex}}$: M Room

Accession Number: 3744

Admit. Physician: BEAM, MD

Order. Physician: BEAM, MD

Collected : 12/21/04 @ 10:05 by: REFE

Test Lymphocyte # Monocyte # Eosinophil # Basophil #	Result 0.8 0.2 0.0 0.0	Flag LO LO	Reference Range/Units 1.3 - 3.7 10~3/uL 0.3 - 1.1 10~3/uL 0.0 - 0.5 10~3/uL 0.0 - 0.1 10~3/uL	JN CK JN CK
			4.4 A.T TO 2\UT	JN CK



Legend

LO=Low AL=Alarm Low EL=Elevated Low HI=High AH=Alarm High EH=Elevated High AB=Abnorma

: MOSHIER JR, DONALD Register Number: 10924-052

Printed : 12/22/2004 @ 17:06 Location : MCK Page : 2 of 2

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*** SENSITIVE-LIMITED OFFICIAL USE *** FINAL REPORT

Register Number: 10924-052 Age : 43yr

Name : MOSHIER JR, DONALD Sex : M Location : FCI MCKEAN (MCK) Room :

Admit. Physician: BEAM, MD Accession Number: 9871

Order. Physician: BEAM, MD

Collected : 12/14/04 @ 06:50 by: REFE

Test LIVER PROFILE	Result	Flag	Reference Range/Unite	Tech
Urea Nitrogen	16		7 - 22 mg/dL	JE CK
Creatinine	1.0		0.6 - 1.6 mg/dL	JE CK
Total Protein	7.0		6.0 - 8.2 g/dL	JE CK
Albumin	3.7		3.6 - 5.1 g/dL	JE CK
Alkaline Phos.	76		41 - 133 U/L	JE CK
AST (SGOT)	132	HI	11 - 55 U/L	JE CK
LDH	573		354 - 705 U/L	JE CK
Total Bilirubin.	1 0.9		0.2 - 1.3 mg/dL	JE CK
A/G Ratio	1.13		1.00 - 2.30	JE CK
Globulin	3.3		2.0 - 3.7 g/dL	JE CK
ALT1 (SGPT)	202	HI	11 - 66 U/L	JE CK
Direct Bilirubia	n 0.1		0.0 - 0.5 mg/dL	JE CK
Gamma GT1	112	HI	8 - 78 U/L	JE CK
Bilirubin Uncon	i 0.8	· · · · ·	0.0 - 1.1 mg/dL	JE CK
Bun/Creat Ratio	16.3		5.0 - 30.0	JE CK
Bilirubin Conjug	g 0.0		0.0 - 0.3 mg/dl	JE CK
CBC			, , , , , , , , , , , , , , , , , , ,	on cr
White Blood Cell	2.0	AL	4.3 - 11.1 10~3/uL	RY RY
	Result Verified			
	Previously Low WBC Count			
Red Blood Cells	4.86		4.46 - 5.78 10~6/uL	JN RY
Hemoglobin	15.0		13.6 - 17.6 g/dL	JN RY
Hematocrit	44.8		40.2 - 51.4 %	JN RY
MCV	92.0		82.5 - 96.5 fL	JN RY
MCH	30.9		27.1 - 34.3 pg	JN RY
MCHC	33.5		33.0 - 35.0 g/dL	JN RY
RDW	13.8	5	12.0 - 14.0 %	JN RY
PLT	65 - 8	LO	130 - 374 10~3/uL	JN RY
MPV	10.2 Page 08		6.9 - 10.5 fL	JN RY
AUTODIFF	7.			
Neutrophils	92.0 30.9 33.5 13.8 65 Sl 10.2 Lywn 98		43.0 - 67.0 %	JN RY
Lymphocytes	39.9 M		21.0 - 45.0 %	JN RY
Monocytes	9.0		5.0 - 13.0 %	JN RY
Eosinophils	2.3		0.0 - 7.0 %	JN RY
Basophils	0.2		0.0 - 1.0 %	JN RY
Neutrophil #	1.0	ľO	1.9 - 6.7 10~3/uL	JN RY
-	Legend	22-2	U. 1 20 3, Clai	OM KI

Legend

LO=Low AL=Alarm Low EL=Elevated Low HI=High AH=Alarm High EH=Elevated High AB=Abnc

Name : MOSHIER JR, DONALD

Register Number: 10924-052

Printed : 12/15/2004 @ 17:06



Location : MCK Page : 1 of :

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*** SENSITIVE-LIMITED OFFICIAL USE *** FINAL REPORT

Register Number: 10924-052

: MOSHIER JR, DONALD

Sex : M

Name Location

: FCI MCKEAN (MCK)

Room

Admit. Physician: BEAM, MD

Accession Number: 9871

Order. Physician: BEAM, MD

Collected : 12/14/04 @ 06:50 by: REFE

Test	Result	Flag Reference Range/Units	Tech
Lymphocyte #	0.8	LO 1.3 - 3.7 10~3/uL	JN RY
Monocyte #	0.2	LO 0.3 - 1.1 10~3/uL	JN RY
Eosinophil #	0.0	0.0 - 0.5 10~3/uL	JN RY
Basophil #	0.0	0.0 - 0.1 10~3/uL	JN RY

S. Czekal, Med Tech.

Name : MOSHIER JR, DONALD Register Number : 10924-052
Printed : 12/15/2004 @ 17:06

ocation

: MCK : 2 of 2

000173

*** SENSITIVE-LIMITED OFFICIAL USE *** FINAL REPORT

Register Number: 10924-052 Age Name : MOSHIER JR, DONALD : 43yr Sex : M Location : FCI MCKEAN (MCK) Room Admit. Physician: BEAM, MD Accession Number: 7753

Order. Physician: BEAM, MD

Collected : 12/07/04 @ 06:45 by: REFE

Test LIVER PROFILE	Result		Flag	Reference Range/Unite	Tech
Urea Nitrogen	15	0			
Creatinine	1.0	O		7 - 22 mg/dL	JE RY
Total Protein	6.9			0.6 - 1.6 mg/dL	JE RY
Albumin	3.6			6.0 - 8.2 g/dL	JE RY
Alkaline Phos.	78			3.6 - 5.1 g/dL	JE RY
AST (SGOT)	108	• .	*	41 - 133 U/L	JE RY
LDH	545		HI	11 - 55 U/L	JE RY
Total Bilirubin				354 - 705 U/L	JE RY
A/G Ratio	1.09			0.2 - 1.3 mg/dL	JE RY
Globulin				1.00 - 2.30	JE RY
ALT1 (SGPT)	3.3			2.0 - 3.7 g/dL	JE RY
Direct Bilirubi	158 🗸		HI	11 - 66 U/L	JE RY
Gamma GT1				0.0 - 0.5 mg/dL	JE RY
Bilirubin Uncon	107		HI	8 - 78 U/L	JE RY
Bun/Creat Ratio				0.0 - 1.1 mg/dL	JE RY
				5.0 - 30.0	JE RY
Bilirubin Conjug CBC	g 0.0			0.0 - 0.3 mg/dl	JE RY
	/			, , , , , , , , , , , , , , , , , , ,	13 40
White Blood Cel	· · ·	•	AL	4.3 - 11.1 10~3/uL	JN RY
	result verified				ON KI
D-3 M1 1	previous low WBC				
Red Blood Cells	4.69			4.46 - 5.78 10~6/uL	TAI 1577
Hemoglobin	14.4			13.6 - 17.6 g/dL	JN RY
Hematocrit	43.6			40.2 - 51.4 %	JN RY
MCV	93.0	228		82.5 - 96.5 fL	JN RY
MCH	30.6	1 800		27.1 - 34.3 pg	JN RY
MCHC	32.9	J 64	LO	33.0 - 35.0 g/dL	JN RY
RDW	15.2		HI	12.0 - 14.0 %	JN RY
PLT	15.2 73 / Srables	6	LO	130 - 374 10~3/uL	JN RY
MPV	11.2	6000	HI	6.9 - 10.5 fL	JN RY
AUTODIFF		Y a 0 /	*11	6.9 - 10.5 IL	JN RY
Neutrophils	54.0	0 D		42.0	
Lymphocytes	34.0			43.0 - 67.0 %	JN RY
Monocytes	9.7	-68		21.0 - 45.0 %	JN RY
Eosinophils	2.1	4 ()		5.0 - 13.0 %	JN RY
Basophils	0.2	Aorl		0.0 - 7.0 %	JN RY
Neutrophil #	1.1	April 1080	T A	0.0 - 1.0 %	JN RY
	Legend		LO	1.9 2.7 10~3/uL	JN RY
LO=Low AL=Alarm Low FI	=Elevated Low HI=High AH=A			2 ZZ	
	34 - 611-6	114 Persenal High	6=A Ontrina	2 2	

: MOSHIER JR, DONALD

Register Number : 10924-052

Printed : 12/09/2004 @ 16:06

000174

: 1 of 2

Laboratory, 1900 W. Sunshine SPRINGFIELD, MISSOURI (417) 862-7041

*** SENSITIVE-LIMITED OFFICIAL USE ***

FINAL REPORT

Register Number: 10924-052

Age : 43yr Sex

Name

: MOSHIER JR, DONALD

: M

Location

: FCI MCKEAN (MCK)

Room

Admit. Physician: BEAM, MD

Accession Number: 7753

Collected

Order. Physician: BEAM, MD

: 12/07/04 @ 06:45 by: REFE

Test	Result	Flag Reference Range/Units	Tech
Lymphocyte #	0.7	LO 1.3 - 3.7 10~3/uL	JN RY
Monocyte #	0.2	LO $0.3 - 1.1 \cdot 10^{-3} / \text{uL}$	JN RY
Eosinophil #	0.0	0.0 - 0.5 10~3/uL	JN RY
Basophil #	0.0	0.0 - 0.1 10~3/uL	JN RY

S. Czekai, Med Tech.

Legend
LO=Low AL=Alarm Low EL=Elevated Low HI=High AH=Alarm High EH=Elevated High Ab=A
Name : MOSHIER TR. DONALD

: MOSHIER JR, DONALD

Name

Register Number: 10924-052 Printed

: 12/09/2004 @ 15:06

Location : MCK

Page

: 2 of 2

*** SENSITIVE-LIMITED OFFICIAL USE *** FINAL REPORT

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Admit. Physician: BEAM, MD Order. Physician: BEAM, MD

Collected : 11/30/04 @ 06:40 by: RE

Test LIVER PROFILE	Result		Flag	Reference Range/Units	Tech
Urea Nitrogen	16			7 22	4
Creatinine	0.9			7 - 22 mg/dL	JE RY
Total Protein	6.9			0.6 - 1.6 mg/dL	JE RY
Albumin	3.6			6.0 - 8.2 g/dL	JE RY
Alkaline Phos.	76			3.6 - 5.1 g/dL 41 - 133 U/L	JE RY
AST (SGOT)	102		HI	11 - 55 U/L	JE RY
LDH	534		11.1	354 - 705 U/L	JE RY
Total Bilirubin1	0.8			0.2 - 1.3 mg/dL	JE RY
A/G Ratio	1.07			1.00 - 2.30	JE RY
Globulin	3.3			2.0 - 3.7 g/dL	JE RY
ALT1 (SGPT)	148		HI	11 - 66 U/L	JE RY
Direct Bilirubin	0.2		***	0.0 - 0.5 mg/dL	JE RY
Gamma GT1	111	•	HI	8 - 78 U/L	JE RY
Bilirubin Unconj	0.6		***	·	JE RY
Bun/Creat Ratio	18.2			0.0 - 1.1 mg/dL 5.0 - 30.0	JE RY
Bilirubin Conjug	0.0				JE RY
CBC				0.0 - 0.3 mg/dl	JE RY
White Blood Cell	2.0		AL	4.3 - 11.1 10~3/uL	
	Result verified		AND	4.3 - 11.1 10 3/UL	JN RY
	Previous low WBC	<i>-</i> 0			
Red Blood Cells	4.48	532000 106020		4.46 - 5.78 10~6/uL	****
Hemoglobin	14.1	33700		13.6 - 17.6 g/dL	JN RY
Hematocrit	41.1	78		40.2 - 51.4 %	JN RY
MCV	91.7	7 200		82.5 - 96.5 fL	JN RY
MCH	31.5				JN RY
MCHC	34.3	10		27.1 - 34.3 pg	JN RY
RDW	16.1 A		нІ	33.0 - 35.0 g/dL	JN RY
PLT	66			12.0 - 14.0 %	JN RY
MPV	10.1		ZZ ZZ	130 - 374 10~3/uL	JN RY
AUTODIFF		E KNOW .	<u>.</u> 2	6.9 - 10.5 fL	JN RY
Neutrophils	52.9	1/2/09 :	A SE	42.0	
Lymphocytes	35.0	\$\tag{104}\delta\	n –	43.0 - 67.0 %	JN RY
Monocytes	9.7	5 1001	18	21.0 - 45.0 %	JN RY
Eosinophils	2.0	*	ing entry	5.0 - 13.0 %	JN RY
Basophils	0.4	· ·		0.0 - 7.0 %	JN RY
Neutrophil #	1.0		T.00	0.0 - 1.0 %	JN RY
* "	Legend		LO	1.9 - 6.7 10~3/uL	JN RY
	negetia				

LO=Low AL=Alarm Low EL=Elevated Low HI=High AH=Alarm High BH=Elevated High AB=Abnormal

: MOSHIER JR, DONALD

Register Number: 10924-052

Printed : 12/01/2004 @ 15:06 Location : MCK Page : 1 of 2 12/01/04 05:44 PM CST SFP via VSI-FAX

Page 5 of 10 #27212

U.S. MEDICAL CENTERS FOR FEDERAL PRISONERS Laboratory, 1900 W. Sunshine SPRINGFIELD, MISSOURI 65808

(417) 862-7041

*** SENSITIVE-LIMITED OFFICIAL USE *** FINAL REPORT

Register Number: 10924-052 Age : 43yr Name : MOSHIER JR, DONALD Sex : M

Location : FCI MCKEAN (MCK) Room

Admit. Physician: BEAM, MD Accession Number: 4536

Order. Physician: BEAM, MD Collected : 11/30/04 @ 06:40 by:

Test Result Flag Reference Range/Units Tech Lymphocyte # 0.7 LO 1.3 - 3.7 10~3/uL JN RY Monocyte # 0.2 ЪO 0.3 - 1.1 10~3/uL JN RY Eosinophil # 0.0 0.0 - 0.5 10~3/uL JN RY Basophil # 0.0 0.0 - 0.1 10~3/uL

S. Czeksi, Med Tech.

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LO=Low AL=Alarm Low EL=Elevated Low HI=High AH=Alarm High EH=Elevated High AE=Alarmal

Name : MOSHIER JR, DONALD

Register Number: 10924-052

Printed : 12/01/2004 @ 15:06

JN RY

Location : MCK Page : 2 of 2

U.S. MEDICAL CENTERS FOR FEDERAL PRISONERS Laboratory, 1900 W. Sunshine

SPRINGFIELD, MISSOURI 65808 (417) 862-7041

*** SENSITIVE-LIMITED OFFICIAL USE *** FINAL REPORT

Register Number: 10924-052 Age : 43yr Name : MOSHIER JR, DONALD Sex . M Location : FCI MCKEAN (MCK) Room Admit. Physician: BEAM, MD Accession Number: 3052

Order. Physician: BEAM, MD

Collected : 11/23/04 @ 06:45 by: RE

			•		
Test	Result	•	Flag	Reference Range/Units	
LIVER PROFILE				reference kange/Units	Tech
Urea Nitrogen	14			7 - 22 mg/dL	
Creatinine	0.9			, - 22 mg/dL	JE RY
Total Protein	6.8			0.6 - 1.5 mg/dL	JE RY
Albumin	3.7			6.0 - 8.2 g/dL	JE RY
Alkaline Phos.	72			3.6 - 5.1 g/dL	JE RY
AST (SGOT)	104		ні	41 - 133 U/L	JE RY
LDH	581		ит	11 - 55 U/L	JE RY
Total Bilirubinl	. 0.9			354 - 705 U/L	JE RY
A/G Ratio	1.17			0.2 - 1.3 mg/dL	JE RY
Globulin	3.1			1.00 - 2.30	JE RY
ALT1 (SGPT)	141 🗸			2.0 - 3.7 g/dL	JE RY
Direct Bilirubin		_	, HI	11 - 66 U/L	JE RY
Gamma GT1	111	1,80X)	0.0 - 0.5 mg/dL	JE RY
Bilirubin Unconj		1,0	HI	8 - 78 U/L	JE RY
Bun/Creat Ratio	15.8	42)	0.0 - 1.1 mg/dL	JE RY
Bilirubin Conjug		','	•	5.0 - 30.0	JE RY
CBC	0.0	10	A O	0.0 - 0.3 mg/dl	JE RY
White Blood Cell	70/	7 4	0		
margo prood Cell		d. Previously	AL	4.3 - 11.1 10~3/uL	GK RY
	Result verified	d. Previously	LO AL	·	
Red Blood Cells	low WBC count.	77	'		
Hemoglobin	4.27	ANL	LO	4.46 - 5.78 10~6/uL	GK RY
Hematocrit	13.4	AND	LO	13.6 - 17.6 g/dL	GK RY
MCV	39.1	i i	LO	40.2 - 51.4 %	GK RY
MCH	91.6			82.5 - 96.5 fL	GK RY
	31.3			27.1 - 34.3 pg	GK RY
MCHC	34.2			33.0 - 35.0 g/dL	
RDW	16.7	11	HI	12.0 - 14.0 %	GK RY
PLT	76 🗸		LO LO	130 - 374 10~3/uL	GK RY
MPV	9.2	611784 V	\$ 2	6.9 - 10.5 fL	GK RY
AUTODIFF		DON'S 110 1		6.9 - 10.5 IL	GK RY
Neutrophils	43.5	EVIEWED	2	42.0 0 0	
Lymphocytes	43.4	四一一	<u>M</u> =	43.0 - 67.0 %	GK RY
Monocytes	10.4	>	#B	21.0 - 45.0 %	GK RY
Eosinophils	2.2		TR	5.0 - 13.0 %	GK RY
Basophils	0.5			0.0 - 7.0 %	GK RY
Neutrophil #	0.8		~ -	0.0 - 1.0 %	GK RY
	Legend		LO	1.9 - 6.7 10~3/uL	GK RY
LO=Low AL=Alarm Low EL=		711 72			

LO-Low AL-Alarm Low EL-Elevated Low High AH-Alarm High EH-Elevated High AB-Abnormal

: MOSHIER JR, DONALD Register Number : 10924-052

Printed : 11/26/2004 @ 09:06 Location : MCK Page : 1 of 2

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: M

Accession Number: 3052

U.S. MEDICAL CENTERS FOR FEDERAL PRISONERS

Laboratory, 1900 W. Sunshine SPRINGFIELD, MISSOURI 65808 (417) 862-7041

SENSITIVE-LIMITED OFFICIAL USE *** FINAL REPORT

Sex

Room

: 10924-052 Name : MOSHIER JR, DONALD

Location : FCI MCKEAN (MCK)

Admit. Physician: BEAM, MD

Order. Physician: BEAM, MD

Collected : 11/23/04 @ 06:45 by: RE

LO 0.3 - 0.0 -	0.5 10~3/uL	GK RY GK RY GK RY
	LO 0.3 - 0.0 -	LO 0.3 - 1.1 10~3/uL 0.0 - 0.5 10~3/uL

Straint S. Czekai, Med Tech.

Legend

LO=Low AL=Alarm Low EL=Elevated Low MC=High AH=Alarm High EH=Elevated High AE=Acnormal

: MOSHIER JR, DONALD

Register Number: 10924-052

Printed : 11/26/2004 @ 09:06

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DOB: 08/18/61 Fasting: N CD- AW937806845 See Aproved BEAM 10924-052 MCSETIRR, DONALD M 943/03/12 MCSETIRR, DONALD M 12/01/04 / / 0000 TESTS RESULT FLAG UNITS REFERENCEINTERVAL LAB **AVERTIFIED Dublin 6370 Wilcox Road Dublin, OH 43016-1296 Por inquiries, the physician may contact: Branch: 412-937-1808 Lab: 614-889-1061 Last Page of Report **AUGURIAN AUGURIAN AUG	Specimen # 335~844~0676	Type Primary Lab	Repor Status Final Po	1)		3	abCorp	
CD_ AW937806845 Second Se	Time 0640	Additional Information	FY.	Clinical Information	DOB: 08	 3/18/61		: N
CD- AW937806845 MOSNIER, DONALD M 043/03/12 Préderal Correctional Institute 37806845 McKean County Rt 59 & Big Shanty Road Lewis Run, PA 16738 814-362-8900 11/30/04 12/01/04 / / 0000 12/01/04 / / 0000 16370 Wilcox Road Dublin, OH 43016-1296 For inquiries, the physician may contact: Branch: 412-937-1808 Lab: 614-889-1061 Last Page of Report S. Czekai, Med Tech.				Physician ID				- 41
MOSHIER, DONAID M 043/03/12 McKean County McKean Coun	CD- AW9378068	45			ВЕАМ		_052	
Controlled Data Descriptions of Table 1943/05/14 Table 1945/05/14			- ' '	Acord deral	Correction	nal Insti	tute 3780	6845
Date Colection 11/30/04 12/01/04 12/01/04 12/01/04 12/01/04 TESTS RESULT FLAG UNITS REFERENCE INTERVAL LAB Ammonia, Plasma **Verified by repeat analysis** Lab: CB LabCorp Dublin 6370 Wilcox Road Dublin, OH 43016-1296 For inquiries, the physician may contact: Branch: 412-937-1808 Lab: 614-889-1061 Last Page of Report S. Czekai, Med Tech.	a: Addr.	110	M 043/03/1	Z Ackean	County			
11/30/04 12/01/04 / / 0000 814-362-8900	Data Collected 5			Lewis R	un, PA 167	38.		
TESTS RESULT FLAG UNITS REFERECE INTERVAL LAB Aummonia, Plasma 163 H ug/dL 27 - 102 CB **Verified by repeat analysis** Lab: CB LabCorp Dublin 6370 Wilcox Road Dublin, OH 43016-1296 For inquiries, the physician may contact: Branch: 412-937-1808 Lab: 614-889-1061 Last Page of Report S. Czekai, Med Tech.				814-362	-8900			
Verified by repeat analysis Lab: CB LabCorp Dublin Director: Rose Goodwin, MD 6370 Wilcox Road Dublin, OH 43016-1296 For inquiries, the physician may contact: Branch: 412-937-1808 Lab: 614-889-1061 Last Page of Report **Sczekai, Med Tech.	<u> </u>	TESTS		FLAG	UNITS	DEFEDE	MATE INTERVAL	
Lab: CB LabCorp Dublin Director: Rose Goodwin, MD 6370 Wilcox Road Dublin, OH 43016-1296 Por inquiries, the physician may contact: Branch: 412-937-1808 Lab: 614-889-1061 Last Page of Report S. Czekai, Med Tech.	Ammonia, Plasi					2 REFERE	7 - 102	
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*** SENSITIVE-LIMITED OFFICIAL USE *** FINAL REPORT

교도지를 막당하고 누른 부드러는 교문 무료표 취원 전략을 하르는 대명 받는 부분도 중요 또 드로 개병 한 부분 교육 본 교육 전략 관련 관련 부분은 발표 등 공연 분류 공연분 등 교육 공연 분 모드 드 Register Number: 10924-052 Age : 43yr Name : MOSHIER JR, DONALD Sex: M

Location : FCI MCKEAN (MCK) Room

Admit. Physician: BEAM, MD Accession Number: 1217

Order. Physician: BEAM, MD

Collected : 11/17/04 @ 06:50 by: REFE

Test LIVER PROFILE	Result	Flag	Reference Range/Units	Tech
Urea Nitrogen	13			
Creatinine	1.0		7 - 22 mg/dL	GK CK
Total Protein	6.8		0.6 - 1.6 mg/dL	GK CK
Albumin	3.5		6.0 - 8.2 g/dL	GK CK
Alkaline Phos.	72	LO	3.6 - 5.1 g/dL	GK CK
AST (SGOT)	98	177	41 - 133 U/L	GK CK
LDH	484	HI	11 - 55 U/L	GK CK
Total Bilirubin1	= = =		354 - 705 U/L	GK CK
A/G Ratio	1.09		0.2 - 1.3 mg/dL	GK CK
Globulin	3.3		1.00 - 2.30	GK CK
ALT1 (SGPT)	144	***	2.0 - 3.7 g/dL	GK CK
Direct Bilirubin	-	HI	11 - 66 U/L	GK CK
Gamma GT1	103		0.0 - 0.5 mg/dL	GK CK
Bilirubin Unconj		HI	8 - 78 U/L	GK CK
Bun/Creat Ratio	13.9		0.0 - 1.1 mg/dL	GK CK
Bilirubin Conjug			5.0 - 30.0	GK CK
CBC	0.0		0.0 - 0.3 mg/dl	GK CK
White Blood Cell		AL	4.3 - 11.1 10~3/uL	JN CK
	result verified		·	
	previous low wbc			
Red Blood Cells	4.29	LO	4.46 - 5.78 10~6/uL	JN CK
Hemoglobin	13.3	LO	13.6 - 17.6 g/dL	JN CK
Hematocrit	38.7 V	LO	40.2 - 51.4 %	JN CK
MCV	90.1		82.5 - 96.5 fL	JN CK
MCH	31.1		27.1 - 34.3 pg	
MCHC	34.4		33.0 - 35.0 g/dL	JN CK JN CK
RDW	15.9	HI	12.0 - 14.0 %	JN CK
PLT	73 (4)	LO	130 - 374 10~3/uL	JN CK
MPV	9.9		6.9 - 10.5 fL	-
AUTODIFF	1,40		5.5 ±0.5 ±1	JN CK
Neutrophils	73 9.9 48.2 39.3 9.7		43.0 - 67.0 %	The care
Lymphocytes	39.3		21.0 - 45.0 %	JN CK
Monocytes	9.7		5.0 - 13.0 %	JN CK
Eosinophils	2.0		0.0 - 7.0 %	JN CK
Basophils	0.8 AN	.a.	0.0 - 10 %	JN CK
Neutrophil #	0.7 KI'	a Lo	S2 e3".	JN CK
	Legend			JN CK
LO=Low AL=Alarm Low EL	=Elevated Low HI=High AH=Alarm High EH=Elevated H : MOSHIER JR, DONALD	igh AB-ASMCrmdl	VI SEE OOG	0181
Name	: MOSHIER JR. DONALD	S IV		
Register Numbe	r: 10924-052	17	Tobation : MCK	
Printed	· 11/18/2004 @ 15.10	(1)	Page: 1 c	£ 2

Printed : 11/18/2004 @ 16:10

Laboratory, 1900 W. Sunshine SPRINGFIELD, MISSOURI 65808

(417) 862-7041

SENSITIVE-LIMITED OFFICIAL USE *** FINAL REPORT

Register Number: 10924-052

Age

: 43yr

Name

: MOSHIER JR, DONALD

Sex

: M

Location

: FCI MCKEAN (MCK)

Room

Admit. Physician: BEAM, MD

Order. Physician: BEAM, MD

Accession Number: 1217

Collected : 11/17/04 @ 06:50 by: REFE

Test Lymphocyte # Monocyte # Eosinophil # Basophil #	Result 0.6 0.1 0.0	Flag Reference Range/ LO 1.3 - 3.7 10~3/ LO 0.3 - 1.1 10~3/ 0.0 - 0.5 10~3/	/uL JN CK /uL JN CK /uL JN CK
Basophil #	0.0	0.0 - 0.1 10~3/	

LO-Low AL-Alarm Low EL-Elevated Low HI-High AH-Alarm High EH-Elevated High A5-Abac

Register Number: 10924-052

: MOSHIER JR, DONALD

Printed

: 11/18/2004 @ 16:10

Page

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: MCK

: 2 of 2

Case 1:05-cv-00180-SJM-SPB Document 25-14 Filed 09/21/2006 Page 34 of 50

19Nov 2004 15:14 FROM: LABCO P LCLS BLK

TO: 18143636813

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PAGE 1 of 2

To:

Federal Correctional Institute

LabCorp Dublin

6370 Wilcox Road Dublin, OH 43016-1296

Phone: 614-889-1061

MOSHIER, DONALD				Patient ID 10924-052	Specimen Number 322-844-0178-0	Account Number	Control Number	
Sex M	Date of Birth 08/18/61	Age (Y/M/D) 43/02/30	Fasting No	Pailent Phone	Physician Nam		ATP37806845 Physician (D BEAM	
÷.		Additional Infor	mation		Federal Correcti MCKean County Rt 59 & Blg Shar		tule 00	
	and Time Collected 17/04 06:50	Total Volume		të and Time Reported 9/04 15:13 ET	The court of the service and the control of the service of the ser	г <u>гу</u> коад 1738		
				Tesis Didere				

TESTS

RESULT FLAC UNITS REFERENCE INTERVAL DAR

Ammonia, Plasma

Ammonia, Plasma

315 H1gh

ug/dL

Dir: Rose Goodwin, MD

27 - 102

CB

Verlfied by repeat analysls CB: Labcorp Dublin

6370 Wllcox Road, Dublin, OH 43016-1296

For inquiries, the physician may contact: Branch: 412-937-1808

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Moshier DONALD 10924-052 322-844-0178-0 Seq # 1347

FINAL REPORT

Page 1 of 1

*** SENSITIVE-LIMITED OFFICIAL USE *** FINAL REPORT

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Order. Physician: BEAM, MD

Collected : 11/09/04 @ 06:45 by: RE

	Result		Flag	Reference Range/Unite	Tech
LIVER PROFILE					
Urea Nitrogen	16	0		7 - 22 mg/dT	JE CK
Creatinine	1.0			0.6 - 1.6 mg/dL	JE CK
Total Protein	7.1			6.0 - 8.2 g/dL	JE CK
Albumin	3.8			3.6 - 5.1 g/dL	JE CK
Alkaline Phos.	73			41 - 133 U/L	JE CK
AST (SGOT)	100		HI	11 - 55 U/L	JE CK
LDH	492			354 - 705 U/L	JE CK
Total Bilirubin1	1.0			0.2 - 1.3 mg/dL	JE CK
A/G Ratio	1.18			1.00 - 2.30	JE CK
Globulin	3.2			2.0 - 3.7 g/dL	JE CK
ALT1 (SGPT)	160		HI	11 - 66 U/L	JE CK
Direct Bilirubin	0.2			0.0 - 0.5 mg/dL	JE CK
Gamma GT1	101		HI	8 - 78 U/L	JE CK
Bilirubin Unconj	0.9			0.0 - 1.1 mg/dL	JE CK
Bun/Creat Ratio	16.5			5.0 - 30.0	JE CK
Bilirubin Conjug	0.0			0.0 - 0.3 mg/đl	
CBC				0.0 - 0.3 mg/dr	JE CK
White Blood Cell	2.7 V		ΆL	4.3 - 11.1 10~3/uL	A** 0.50
	Result verified.		- LIL	4.3 - 11.1 10 3/UL	GK CK
	Called to:Flemming	7			
	By: GK 11/10/2004				
Red Blood Cells	4.57			4 46 5 55 55 55 5	
Hemoglobin	14.3			4.46 - 5.78 10~6/uL	GK CK
Hematocrit	40.9	2 7 N		13.6 - 17.6 g/dL	GK CK
MCV	89.3			40.2 - 51.4 %	GK CK
MCH	31.3	C7		82.5 - 96.5 fL	GK CK
MCHC	35.0	G L		27.1 - 34.3 pg	GK CK
RDW	15.3	4		33.0 - 35.0 g/dL	GK CK
PLT	/		HI	12.0 - 14.0 %	GK CK
MPV	108	rd00	LO	130 - 374 10~3/uL	GK CK
	9.7	5 1 7		6.9 - 10.5 fL	GK CK
AUTODIFF		250 -			
Neutrophils	51.7	13		43.0 - 67.0 %	GK CK
Lymphocytes	37.9	3 y -00		21.0 - 45.0 %	GK CK
Monocytes	7.6	7,407		5.0 - 13.0 %	GK CK
Eosinophils	2.5 A.	1011	est.	0.0 ~ 7.40 🚜	GK CK
Basophils	.0.3	1350		Λ. 0.0 - 1.5 Δ	GK CK
	Legend		a i	NAN ZE	JA CA
LO-Low AL-Alarm Low EL	=Elevated Low HI=High AH=H	Alarm High EH=Elevated High A	i_B.SMr.rma	N JOH BE	00018

Name : MOSHIER JR, DONALD

Register Number : 10924-052

Printed : 11/12/2004 @ 11:06

U.S. MEDICAL CENTERS FOR FEDERAL PRISONERS Laboratory, 1900 W. Sunshine

SPRINGFIELD, MISSOURI 65808 (417) 862-7041

*** SENSITIVE-LIMITED OFFICIAL USE *** FINAL REPORT

Register Number: 10924-052 Age Sex : M : MOSHIER JR, DONALD Name

Room : FCI MCKEAN (MCK) Location

Accession Number: 7669 Admit. Physician: BEAM, MD

Order. Physician: BEAM, MD Collected : 11/09/04 @ 06:45 by:

Flag Reference Range/Units Tech Test Result LO 1.9 - 6.7 10~3/uL GK CK Neutrophil # 1.4 LO 1.3 - 3.7 10~3/uL GK CK Lymphocyte # 1.0 LO $0.3 - 1.1 \, 10^3 / uL$ GK CK Monocyte # 0.2 $0.0 - 0.5 \, 10^{3} \, \text{JuL}$ GK CK Eosinophil # 0.1 $0.0 - 0.1 \, 10^{3} \, \text{uL}$ Basophil # 0.0 GK CK

Legend

LO=Low AL=Alarm Low EL=Elevated Low HI=High AH=Alarm High EH=Elevated High AB=Abno

JR, DONALD : MOSHIER

Register Number: 10924-052

Printed : 11/12/2004 @ 11:06

: 2 of 2 Page

Case 1:05-cv-00180-SJM-SPB

Document 25-14

Filed 09/21/2006

Page 137 of 350

Nov 2004 15:14 FROM: LABCORI

Patient Name

JLS BLK.

TO: 18143636813

al Correctional Institute

MOSHIER, DONALD

Date of Birth

08/18/61

):

Sex

M

LabCorp Dublin

6370 Wilcox Road Dublin, OH 43016-1296

Patient ID 10924-052 Patient Phone Fasting Age (Y/M/D) No 43/02/15

Phone: 61489-1061 Controllaber Account Number AS73786845 Specimen Number 307-844-0277-0 37806845 Physica ID Physician Name BEAM Account 00

Federal Correctional Institute McKean County Rt 59 & Big Shanty Road Lewis Run PA 16738

814-362-8900

Date and Time Reported Total Volume 11/03/04 15:13 ET Date and Time Collected 11/02/04 06:45

Additional Information

Ammonia, Plasma

REFERENCE INTEVAL LAR UNITS FLAG RESULT

TESTS Plasma Ammonia,

ug/dL High 262

27 - 10

 a_{2}

Ammonia, Plasma

Verified by repeat analysis

Rose Goodwin, MD Dir:

CB: LabCorp Dublin For inquiries, the physician may contact: Branch: 412-937-1808 Lab: 614-889-1061

S. Czehai, Med Tech.

000186

DONALD MOSHIER,

10924-052

307-844-0277-0

Seq # 1320

Page 1 of 1

BP-S622.060 RADIOLOGIC CONSULTATION REQUEST/REPORT JUL 99

U.S. DEPARTMENT OF JUSTICE

FEDERAL BUREAU OF PRISONS

	<u> </u>			
Patient Identification Name, Register Number, Institu	Age AA	Sex 1	Examination Requested	
n.	Pregnant		CXR RILBO	
14987 HOR DONALD	Yes	No	LEFT RIB SURVEY	
10924-052	DiabeticYes	No	Unit A BLOCK	
008 08.18.1961	Requested by	SSANLUST	Date Requested	*****
Specific reason(s) for reques	t (complaints and finding	(ຮ)	des de la constitución de la con	Market 1
R/O SOFT TISS	vé Mass L'U	Q at 10th	RB	
Date of Examination D	ate of Report	Date of Transcrip	ption Film#	(France)
04 DEL 1005		-	12 - 32-	

Radiologic Report

Location of Radiologic Facility

RADIOLOGY REPORT

PATIENT NAME

Moshier Donald

DATE OF BIRTH

19610818

PATIENT NUMBER

10924-052

REFERRING PHYSICIAN

MODALITY TYPE

CR

INSTITUTION NAME

USP Lewisburg

EXAM DATE

20051209

EXAM TYPE

CHEST

\mathbf{HI}	S	r	О	RY	,		

FINDINGS

Normal chest and ribs

CONCLUSION

Normal chest and ribs

2005-12-9 13:46, Walter Reed Army Medical Center, Kenneth Cho, MD

DIGITAL SIGNATURE

Signer name: Kenneth Cho, MD

Organization: Walter Reed Army Medical Center

Signed: 2005/12/09.13:48:41

Phisamulians

000188

BP-S622.060 RADIOLOGIC COM JLTATION REQUEST/REPORT CDF1C4 JUL 99

U.S. DEPARTMENT OF JUSTICE

FEDERAL BUREAU OF PRISONS

Patient Identification Name, Register Number, Inst	itution Age 44	Sex M	Examination Requested
Mushier, Don		sNo	C-Spino
10924-05	2 DiabeticYe	sNo	Unit PM
	Requested by	Bur Agun	Date Requested 8/25/07
Specific reason(s) for requ	hy - Athiba		
Date of Examination	Date of Report	Date of Tran	scription Film# 9-2

Radiologic Report

000189

	7			
Signature	Location	οf	Radiologic	Facility
	1			

and the same

Walter Reed Army Medical Center

RADIOLOGY REPORT

United States

PATIENT NAME

Moshier Donald

DATE OF BIRTH

1961-08-18

PATIENT NUMBER

10924-052

REFERRING PHYSICIAN

MODALITY TYPE

CR

INSTITUTION NAME

USP Lewisburg

EXAM DATE

2005-09-01

EXAM TYPE

CSPINE

STUDY COMMENTS

Neuropathy- arthritis -Navarro

HISTORY

COMMENTS:

Neuropathy- arthritis -Navarro

FINDINGS

Degenerative disc disease at C5-6.

CONCLUSION

AUTHOR

Christopher J. Bennett Walter Reed Army Medical Center 2005/09/01.17:23:33

DIGITAL SIGNATURE

Signer name: Christopher J. Bennett

Organization: Walter Reed Army Medical Center

Signed: 2005/09/01.17:23:33

Rusamulary Oq. 07.05

LAB

PAGE 02

ID REGIONAL MEDICAL CENTR BRADY 116 Interstate Parkway Bradford, Pennsylvania 16701

DEPARTMENT OF, PATHOLOGY

SURGICAL PATHOLOGY REPORT

Moshier, Donald M 43 DOB 8/18/61 MR# 226525

Dr. Horsley/Beam 4447798 FC: 11 ROOM: OP

DATE OF OPERATION: 08-24-04

PATHOLOGY NUMBER: S04-3048

Received in Pathology: 08-24-04

PRE-OP DX: Elevated LFTS

PROCEDURE: CT Guided Needle Biopsy

CLINICAL INFORMATION:

SPECIMEN/LOCATION: CT Guided Needle Biopsy of Liver

GROSS DESCRIPTION: The specimen received in formalin consists of four tan-brown, linear soft tissue fragments, varying from 0.7 to 1 cm in length and 0.1 cm in diameter. The entire specimen is submitted.

MICROSTUDY DIAGNOSIS:

CT Guided Needle Biopsy of Liver:

Cirrhosis of liver, micro-nodular pattern, active. See comment.

COMMENT: Focally hepatocytes show mild to moderate micro and macrovesicular fatty degeneration with focal ballooned hepatocytes, focal areas of piecemeal necrosis. Special stains, trichrome, show increased fibrous tissue. Special stains for Iron do not show The possible etiology includes among increased stainable Iron. others the following: alcoholic cirrhosis, viral hepatitis with cirrhosis. Findings should be clinically correlated.

DATE OF REPORT: 08-26-04

FCI MCKEAN BOX 5000 BRADFORD, PA 16701

NAME:

Donald Moshier

DOB:

8-8-61

AGE:

42

REG.NO:

10924-052

EXAM:

Chest

DATE:

12-03-03

REASON:

Cough/Fever/SOB/Chest Pain

REQ.BY:

Labrozzi

DATE DICTATED: 12-12-03

DATE TYPED: 12-22-03

CHEST:

The heart is slightly enlarged. No failure or pneumonia is seen.

IMPRESSION:

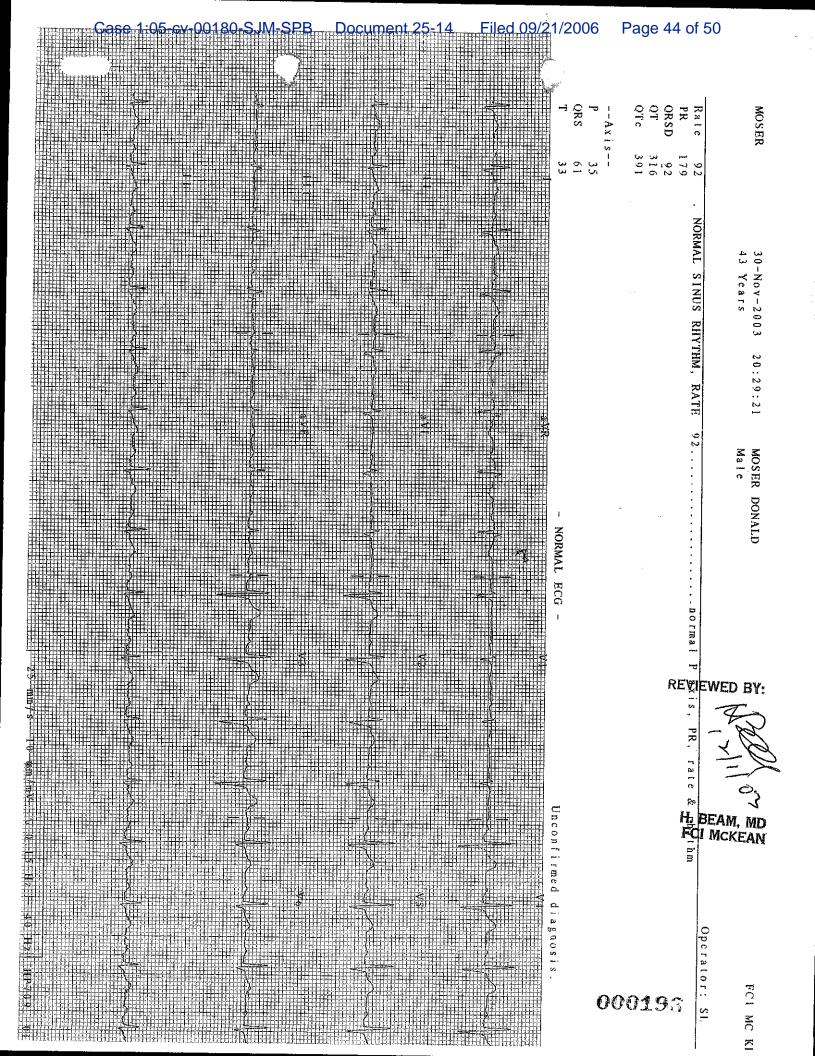
No acute disease.

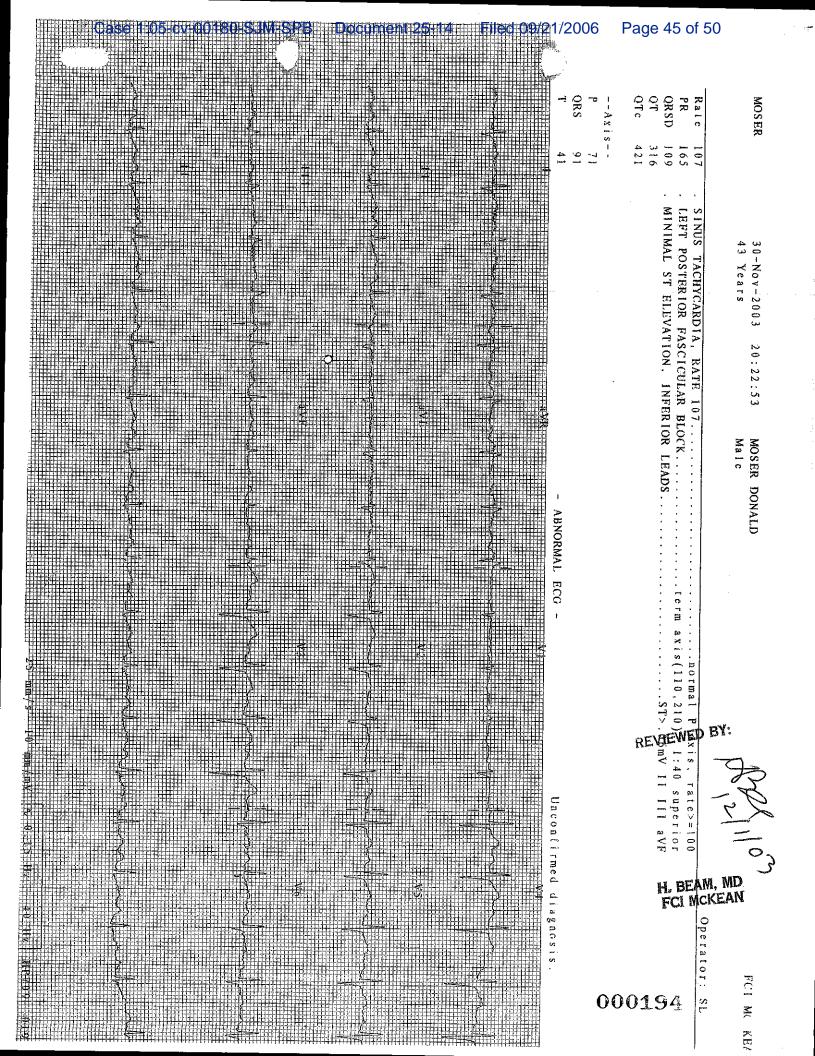
Mark Welch, M.D.

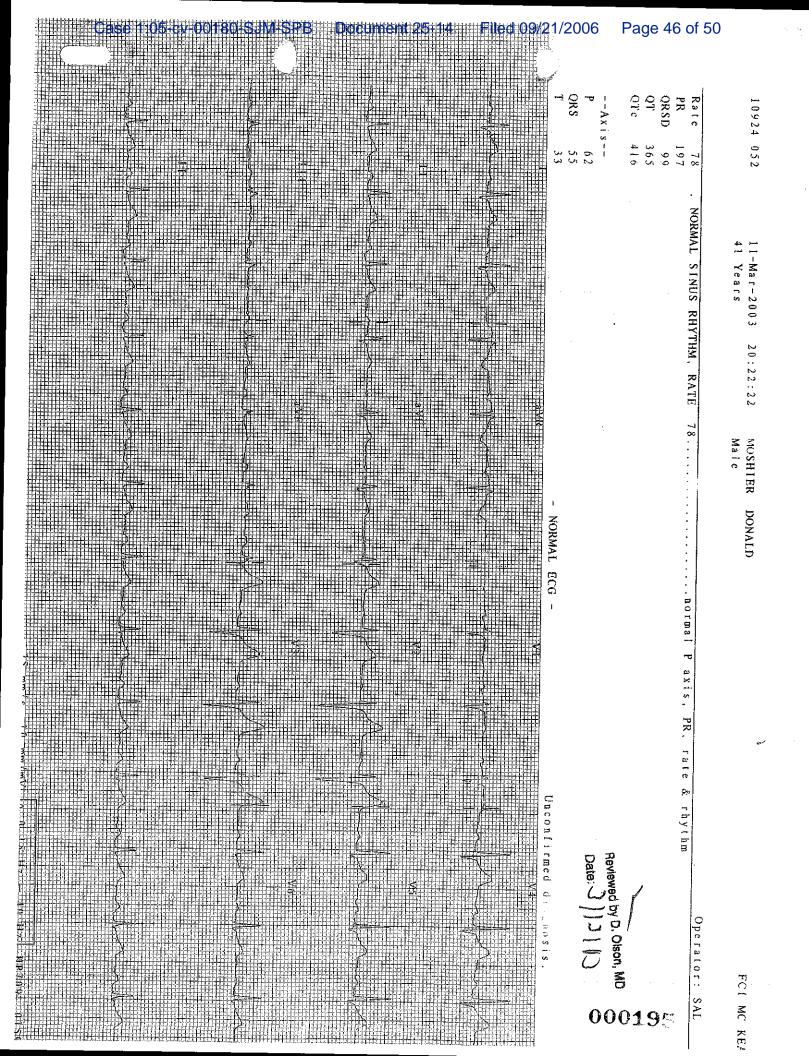
BRMC

caw









Case 1:05-cy-00180-SJM-SPB Document 25-14 Filed 09/21/2006 Page 47 of 50 90-464 Rel'd 08/24/04 17:26 From RADT To RAD 4447798-3

*** BRADFORI GIONAL MEDICAL CENTER *** 116 INTERSTATE PARKWAY BRADFORD, PA 16701

#10924-052

***** DIAGNOSTIC IMAGING DEPARTMENT *****

Patient	FC	Admit	Birth	Dt	Age	Sex	SSN	Room	PT	MR Number
========	-===:		======	===:	=====	====		======	====:	========
4447798	11	08-24-04	08-18-	61	43	M			U	000226525

MOSHIER, DONALD PO BOX 5000

BRADFORD

Phone#: (814) 362-8900

Date: 08/24/04

PA 16701

Property Stages

Time: 13:31

Ref Phys:

Att Phys: HORSLEY, ROSS, , DR.

Adm Dx: CT LIVER BIOPSY

Tech: JANB

Adm Phys:

Procedure: 0809 CT - Biopsy

Approval #:

Explained to Pt: Y Preg: NA Shielded: NA

Req Phys: BEAM

Reason: ELEVATED LFTS

Priority: Routine
Date to do: 08-24-04

Preg Status: Patient is Male LMP Status:

Location: LIVER
Comments:

Prepped: NA

Consent: NA Prepp 2nd Chk LMP: NA Cont. Sensitive: NA Oral contrast: NA

Alrgy: NA

Lab Tests: NA Attempts:

Contra 'alls: Dose: Contrast: N

Handicap:

High Risk Falls: Resucitate:

Site:

Tech:

Radiologist: Mark J. Welch, MD

0809 CT - Biopsy

Date Typed: 8/24/2004

Date Dictated: 8/24/2004

CT LIVER BIOPSY:

CT guided liver biopsy was performed. Before the examination started a CT of the entire abdomen was performed without contrast. The liver is in the upper limits of normal for size. The spleen is unremarkable. The gallbladder is normal. The kidneys are normal. The pancreas and adrenals are normal. Following this a CT guided biopsy was performed after an appropriate site was chosen. Subcutaneous Lidocaine was infiltrated into the soft tissues and two core biopsies were obtained. The liver had the consistency of wood. The patient tolerated the procedure without complications.

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kte

Electronic verification by Mark J. Welch, MD

ODERWINDER 120/04

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0001

		BEAM,MD		Physician:		152	10924-052	ition #:	Registration #:	Military) L	DONALI	Pt. Name: MOSHIER DONALD L		Pill Line#	F13944
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